

WEST

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Term:

L48 and Bragg

Display:

10

Documents in Display Format:

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DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES;
OP=ADJ

<u>L54</u>	laser stabilization grating	0	<u>L54</u>
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<u>L53</u>	l47 and laser stabilization	0	<u>L53</u>
<u>L52</u>	l48 and laser stabilization	0	<u>L52</u>
<u>L51</u>	L50 and laser stabilization	0	<u>L51</u>
<u>L50</u>	L48 and Bragg and long period	1	<u>L50</u>
<u>L49</u>	L48 and Bragg	7	<u>L49</u>
<u>L48</u>	(UV or ultraviolet) same (time) same (grating) and (silica same doped same Ge)	10	<u>L48</u>
<u>L47</u>	(UV or ultraviolet) same (grating) and (silica same doped same Ge)	44	<u>L47</u>
<u>L46</u>	L45 and (silica same doped same Ge)	1	<u>L46</u>
<u>L45</u>	((65/\$)!.CCLS.) and (drawing same 2000)	47	<u>L45</u>
<u>L44</u>	((65/\$)!.CCLS.) and (drawing same tension same 150 g)	2	<u>L44</u>
<u>L43</u>	((65/\$)!.CCLS.) and (drawing same tension same 200 g)	0	<u>L43</u>
<u>L42</u>	((65/\$)!.CCLS.) and (drawing same tension same 100 g)	2	<u>L42</u>
<u>L41</u>	l1 and (drawing same tension)	6	<u>L41</u>
<u>L40</u>	L1 and (GeCl ₂) same (He or helium)	3	<u>L40</u>
<u>L39</u>	l37 and boron and Ge	2	<u>L39</u>
<u>L38</u>	L37 and He or helium	62693	<u>L38</u>
<u>L37</u>	l35 and (collapsing)	14	<u>L37</u>
<u>L36</u>	l35 and (collapsing same GeCl ₂)	0	<u>L36</u>
<u>L35</u>	L34 and (UV or ultraviolet) same grating	182	<u>L35</u>
<u>L34</u>	doped same silica	4763	<u>L34</u>
<u>L33</u>	L32 and grating	1	<u>L33</u>
<u>L32</u>	l2 and drawing	31	<u>L32</u>
<u>L31</u>	l2 and (drawing near tension)	0	<u>L31</u>
<u>L30</u>	4426129.pn. and UV	0	<u>L30</u>
<u>L29</u>	4426129.pn. and ultraviolet	0	<u>L29</u>
<u>L28</u>	4426129.pn. and grating	0	<u>L28</u>
<u>L27</u>	4426129.pn. and drawing	1	<u>L27</u>

<u>L26</u>	L25	1	<u>L26</u>
<u>L25</u>	4426129.pn. and boron	1	<u>L25</u>
<u>L24</u>	4426129.pn. and co-doped	0	<u>L24</u>
<u>L23</u>	4426129.pn. and inert	0	<u>L23</u>
<u>L22</u>	115 and Co	1	<u>L22</u>
<u>L21</u>	L20	0	<u>L21</u>
<u>L20</u>	115 and ar	0	<u>L20</u>
<u>L19</u>	115 and argon	0	<u>L19</u>
<u>L18</u>	115 and he	1	<u>L18</u>
<u>L17</u>	115 and helium	0	<u>L17</u>
<u>L16</u>	L15 and vacuum	1	<u>L16</u>
<u>L15</u>	4426129.pn.	4	<u>L15</u>
<u>L14</u>	L13 same torr	15	<u>L14</u>
<u>L13</u>	absolute vacuum	286	<u>L13</u>
<u>L12</u>	minus torr	10	<u>L12</u>
<u>L11</u>	negative torr	0	<u>L11</u>
<u>L10</u>	19 and absolute vacuum	0	<u>L10</u>
<u>L9</u>	0 torr	76	<u>L9</u>
<u>L8</u>	vaccum same positive pressure	18	<u>L8</u>
<u>L7</u>	vaccum same definition	0	<u>L7</u>
<u>L6</u>	12 and (He or helium)	11	<u>L6</u>
<u>L5</u>	12 and vacuum	6	<u>L5</u>
<u>L4</u>	12 and atm	0	<u>L4</u>
<u>L3</u>	12 and torr	1	<u>L3</u>
<u>L2</u>	L1 and GeCl ₄	31	<u>L2</u>
<u>L1</u>	((65/419)!.CCLS.)	79	<u>L1</u>

END OF SEARCH HISTORY

0.367769407091381 torr (mmHg, 0°C)
converts to
.5 centimetre of water (4°C)

ProKon Conversion